Docket No.: 20647/0203621-US0

Application No. Not Yet Assigned Amendment dated November 16, 2005 First Preliminary Amendment

AMENDMENTS TO THE CLAIMS

1. (Original) A compound comprising a water soluble antiviral peptide including one of the sequences GPG and RQGY and, bonded to the C-end of the peptide, a terminator which is

either (a) an ω -amino-fatty acid having from 4 to 10 carbon atoms and from 0 to 2 carbon-

carbon double bonds or (b) a peptidic cell membrane penetrating agent.

2. (Original) A compound according to claim 1 in which the peptide is a multiple branch peptide

construction (MBPC), each branch of which contains the peptide sequence GPG and the core

of which is formed from lysine residues, and the terminator is bonded to the root lysine

residue.

3. (Original) A compound according to claim 2 in which each branch of the MBPC is a peptide

GPGRAF.

4 (Original) A compound according to claim 1 in which the peptide is a multiple branch peptide

construction (MBPC), each branch of which contains the peptide sequence RQGY and the

core of which is formed from lysine residues, and the terminator is bonded to the root lysine

residue.

5. (Original) A compound according to claim 4 in which each branch of the MBPC is a peptide

RQGYSPL.

6. (Original) A compound according to claim 4 in which each branch of the MBPC is a peptide

RQGYS.

7. (Currently amended) A compound according to claim 3, claim 5 or claim 6 in which the

MBPC has two branches.

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- 8. (Currently amended) A compound according to claim 3, claim 5 or claim 6 in which the MBPC has eight branches.
- 9. (Original) A compound according to claim 1 in which the peptide is GPG, GPGR, GPGRA or GPGRAF.
- 10. (Original) A compound according to claim 1 in which the peptide is RQGYS or RQGYSPL.
- 11. (Currently amended) A compound according to <u>claim 1</u> any preceding claim in which the terminator is an ω -amino saturated fatty acid having from 4 to 8 carbon atoms.
- 12. (Currently amended) A compound according to <u>claim 1</u> any preceding claim in which the terminator is an ω -amino saturated fatty acid having from 4 to 6 carbon atoms.
- 13. (Currently amended) A compound according to claim 1 any preceding claim in which the terminator is γ -aminobutyric acid, δ -aminovaleric acid or ϵ -aminocaproic acid.
- 14. (Currently amended) A compound according to <u>claim 1</u> any preceding claim in which the terminator is a TAT-derived peptide, penetratin® or Kpam.
- 15. (New) A compound according to claim 5 in which the MBPC has two branches.
- 16. (New) A compound according to claim 6 in which the MBPC has two branches
- 17. (New) A compound according to claim 5 in which the MBPC has eight branches.
- 18. (New) A compound according to claim 6 in which the MBPC has eight branches.